

Message

From: Thayer, Kris [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3CE4AE3F107749C6815F243260DF98C3-THAYER, KRI]
Sent: 2/7/2020 9:58:01 AM
To: Galizia, Audrey [Galizia.Audrey@epa.gov]
Subject: RE: NEW TQB essays #2 and #4 for your review
Attachments: Expert Q4 AGalizia_020320 kat.docx

From: Galizia, Audrey <Galizia.Audrey@epa.gov>
Sent: Monday, February 3, 2020 3:25 PM
To: Thayer, Kris <thayer.kris@epa.gov>
Subject: NEW TQB essays #2 and #4 for your review

Please see updated TQB essays for #2 and #4 (attached) for your review. These have been updated since they were sent last week so please use these for your review. I look forward to your comments and suggestions.

We need to discuss my contributions list (maybe tomorrow at our biweekly?)see email from Thursday 01/30 copied below. These needed to be added to the essays as file names and the pdfs need to be added to the package. According to Brodwynn attached pdfs are preferred over links.

Thanks!
Audrey

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Kris,
Here is the list of contributions I have on my CV/Bibliography. We are supposed to list 5 major contributions (highlighted in yellow) and/or 5 publications (highlighted in green). Your thoughts on these choices?
Thanks!
Audrey

PEER REVIEWED PUBLICATIONS:

Galizia A, Kinney PL. (1999) Long-Term Residence in Areas of High Ozone: Associations with Respiratory Health in a Nationwide Sample of Nonsmoking Young Adults. *Environmental Health Perspectives*. 107(8):675-679. <https://ehp.niehs.nih.gov/doi/10.1289/ehp.99107675>

Christensen K, Christensen C, Wright J, Galizia A, Glenn B, Scott C, Mall J, Bateson T, Murphy P, Cooper G. (2014). The Use of Epidemiology in Risk Assessment: Challenges and Opportunities, *Human and Ecological Risk Assessment: An International Journal*, 21(6):1644-1663, DOI: [10.1080/10807039.2014.967039](https://doi.org/10.1080/10807039.2014.967039)

Johns L, Cooper G, Galizia A, Meeker J. (2015). Exposure Assessment Issues in Epidemiology Studies of Phthalates. *Environmental International*. 85:27-39 <https://doi.org/10.1016/j.envint.2015.08.005>

Nachman R, Radke E, Kopylev L, Galizia A, Segal D, Cooper G. (2018). Developing Criteria for Evaluating the Quality of Exposure Measurements in Epidemiological Studies during Systematic Review. *ISEE Conference Abstracts*. <https://doi.org/10.1289/isesisee.2018.O01.01.01>

Radke E, Galizia A, Thayer K, Cooper G. (2019). Phthalate exposure and metabolic effects: a systematic review of the human epidemiological evidence. *Environment International*. 132. <https://doi.org/10.1016/j.envint.2019.04.040>

Radke E, Glenn B, Galizia A, Persad A, Nachman R, Bateson T, Wright J, Navas-Acien Ana, Arroyave W, Puett R, Harville E, Pollack A, Burns J, Lynch C, Sagiv S, Stein C, Cooper G. (2019). Development of outcome-specific criteria for study evaluation in systematic reviews of epidemiology studies. *Environment International*. <https://doi.org/10.1016/j.envint.2019.05.078>

Whalan J, Stanek J, Woodall G, Reinhart P, Galizia A, Glenn B, Kraft A, Makris S, Jarabek A. (2019). The evaluation of inhalation studies for exposure quality: A case study with formaldehyde. *Toxicology Letters*, 312:167-172.

Keshava C, Davis A, Stanek J, Thayer K, Galizia A, Keshava N, Gift J, Vulimiri S, Woodall G, Gigot C, Greenhalgh A, Schulz B, Volkoff S, Camargo K, Persad A. (2019). Application of Evidence Mapping to Assess the Impact of New Research When Updating Health Reference Values: A Case Example using Acrolein (submitted to *Environment International*)

Yost E, Galizia A, Kapraun D, Persad A, Vulimiri S, Angrish M, Lee J, Druwe I. (2019) Health effects of naphthalene exposure: A systematic evidence map and analysis of potential considerations for dose-response evaluation. (in EPA clearance for journal submission)

Bui T, Castro M, Escriva L, Gliga A, Aasa J, Abass K, Karlsson O, Gee D, Galizia A, Yost E, Whaley P, Beronius A, Ågerstrand M, Rudén C. Applying a modified systematic review and integrated assessment (SYRINA) framework – A case study on Triphenyl Phosphate. (draft for journal submission)

AGENCY DOCUMENTS:

U.S. EPA. IRIS Toxicological Review of 1,2 dichlorobenzene and 1,3 dichlorobenzene (revised final draft; not posted). (2006). EPA/635/R-03/015: Chemical Manager and author

U.S. EPA. IRIS Toxicological Review of *cis* and *trans*-1,2 dichloroethylene. (2010). EPA/635/R-09/006F: Chemical Manager and author

U.S. EPA, Office of the Science Advisor, Risk Assessment Forum. White Paper: Probabilistic Risk Assessment to Inform Decision Making: Frequently Asked Questions. (2014). EPA/100/R-09/001B. Washington, D.C.: Risk Assessment Forum, Office of the Science Advisor, USEPA. <http://epa.gov/raf/prawhitepaper/index.htm>: Contributor - technical panel

U.S. EPA, Office of the Science Advisor, Risk Assessment Forum. Guidance for Applying Quantitative Data to Develop Data-derived Extrapolation Factors for Interspecies and Intraspecies Extrapolation. (2014) EPA/100/R-14/002. (<https://www.epa.gov/sites/production/files/2015-01/documents/ddef-final.pdf>): Co-author

U.S. EPA. IRIS Toxicological Review of Diisobutyl Phthalate (DIBP) (Preliminary Assessment Materials). (2014). EPA/635/R-14/333: Co-author of epidemiology section; contributor to other sections

U.S. EPA, Office of the Science Advisor, Risk Assessment Forum. White Paper: Probabilistic Risk Assessment Methods and Case Studies. (2014). EPA/100/R-14/004 <https://www.epa.gov/sites/production/files/2014-12/documents/raf-pra-white-paper-final.pdf> : Contributor - technical panel

U.S. EPA. IRIS Toxicological Review of ammonia (noncancer inhalation). (2016). EPA/635/R-16/163Fa:
Chemical Manager and author